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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:
Shelton Louie et al.

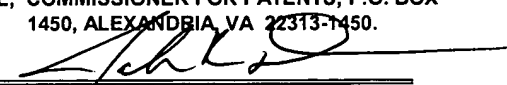
Art Unit: 3627
Conf. No. 5706

***PRESCRIPTION ORDER POSITION
TRACKING SYSTEM AND METHOD***

Application No: 09/715,439
Filed: November 16, 2000
Examiner: Jaketic, Bryan J.

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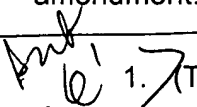
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AMENDMENT

In reply to the final Office Action dated May 15, 2003, applicants hereby
amend their application as follows:

In the Claims

Claims 1, 9, 18, 24-26, and 43 have been rewritten herein. New claims 44-51
have been added. A complete set of claims, as amended, is provided below. A
redlined version of the amended claims is attached as Attachment A to this
amendment.


1. (Twice Amended) A method for tracking prescription orders through a
pharmacy having a plurality of physically spaced apart locations for filling the
prescription order, the plurality of spaced apart locations positioned along a workflow
stream leading to a will call storage area for storing filled prescription orders therein,
said method including the following steps:

receiving a prescription order at a first location upstream of the will call storage
area;

tagging the prescription order with a remote tag that stays with the prescription
order;

associating the remote tag with customer information associated with the
prescription order upstream of the will call storage area;